

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER NITT.0147	SERIAL NUMBER To be Assigned 10/6/06, 317
	APPLICANT NEMOTO et al	
	FILING DATE Concurrently Herewith	GROUP

U.S. Patent Documents

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE

Foreign Patent Documents

Examiner Initial	DOCUMENT NUMBER	FILING DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						Yes	No
HCC	2002-025032	06/30/2000	Japan	 	 	Abstract	X
HCC	2001-155329	11/30/1999	Japan	 	 	Abstract	X

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

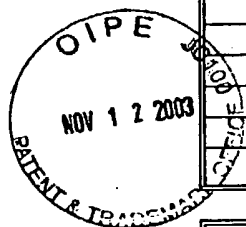
HCC	P.F. Carcia, A.D. Meinhardt and A. Suna, "Perpendicular magnetic anisotropy in Pd/Co thin film layered structures", Appl. Phys. Lett. American Institute of Physics, 47 (2), July 1985, pp.178-180
HCC	S. Matsunuma, A. Yano, E. Fujita, T. Onuma, T. Takayama, and N.Ota, "Co/Pd multilayer media with Pd inorganic granular seed layer for perpendicular recording", Journal of Applied Physics, American Institute of Physics, Vol. 91, No. 10, May 2002, pp. 8073-8075
HCC	W. Peng, R. H. Victora and J. H. Judy, "Perpendicular magnetic recording thin film media using Co/Pd superlattice on ultrathin indium-tin-oxide seed layers", Journal of Applied Physics, American Institute of Physics, Vol. 87, No. 9, May 2000, pp. 6358-6360
HCC	Wenbin Peng, R. H. Victora and Jack H. Judy, "Co/Pd and Co/Pt Multilayers with Indium Tin Oxide Seed Layers and NiFe Soft Underlayers for Perpendicular Magnetic Recording Media, IEEE Transactions on Magnetics, Vol. 37, No. 4, July 2001, pp. 1577-1579
HCC	Jianhua Xue and R. H. Victora, "Micromagnetic calculation for superlattice magnetic recording media", Journal of Applied Physics, American Institute of Physics, Vol. 87, No. 9, May 2000, pp.6361-6363
HCC	Ruqian Wu, Chun Li and A. J. Freeman, "Structural, electronic and magnetic properties of Co/Pd(111) and Co/Pt(111)", Journal of Magnetism and Magnetic Materials Vol. 99, 1991, pp.71-80
EXAMINER	H. W. [Signature]
DATE CONSIDERED	6/24/04
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant	

PTO1449

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER NITT.0147	SERIAL NUMBER 10/616,377
	APPLICANT NEMOTO et al	
	FILING DATE July 10, 2003	GROUP

U.S. Patent Documents

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLA SS	SUBC CLASS	FILING DATE



Foreign Patent Documents

Examiner Initial	DOCUMENT NUMBER	FILING DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

<i>Hll</i>	Matsunuma, Satoru, Yano, Ryo et al., "Co/Pd Multilayer Media for Perpendicular Magnetic Recording with Pd-SiN Seed Layer", 154 th Research Council, 144 th Committee on Magnetic Recording of Nihon-Gakujyutsu-Shinko-kai with Summary and partial English Translation.
EXAMINER <i>H. Ullrich</i>	DATE CONSIDERED <i>6/24/04</i>
<i>EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant</i>	